1	2	3	4	5	6
20	Nagaland	124.10	124.10	42.83	17.68
21	Orissa	592.22	296.11	74.02	19.83
22	Punjab	741.18	370.59	178.74	190.21
23	Rajasthan	1276.97	638.48	385.82	598.38
24	Sikkim	154.73	154.73	154.73	77.34
25	Tamil Nadu	987.08	493.54	441.82	727.00
26	Tripura	150.56	150.56	37.64	9.83
27	Uttar Pradesh	1076.06	538.03	134.52	86.39
28	Uttaranchal	361.51	361.51	240.76	100.96
29	West Bengal	448.50	224.25	40.17	109.92
	TOTAL	19488.75	11469.14	5540.76	6708.68

Providing Additional Power to Delhi

†4449. SHRIMATI KAMLA MANHAR: Will the Minister of POWER be pleased to state:

(a) whether it is fact that in view of the coming summer season and after assessing the shortage of power in Delhi, the Government of NCR has requested the Central Government to provide additional power;

(b) if so, the details thereof; and

(c) the details of arrangements being made by Government for providing additional power?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) and (b) Government of National Capital Territory of Delhi had requested for increase in allocation from unallocated quota of central generating stations for ensuing summer season from existing 22%to 35% during time slot 1200 hrs. to 2400 hrs.

(c) In order to bridge the gap between anticipated peak demand and the assessed power availability in Delhi during the ensuing summer months, **a** meeting was held in the Ministry of Power in March, 2005

† Original notice of the question was received in Hindi.

with officials from Government of National Capital Territory of Delhi and all concerned agencies, where preparedness for meeting the power demand in Delhi during ensuing summer season was reviewed. The peak demand during the summer months has been anticipated in the range of 3300 MW to 3700 MW. Besides the allocation of 280 MW from unallocated quota of central generating stations during peak period for the ensuing summer to Delhi by the Government of India, Delhi Transco Limited (DTL) have also made arrangements for adequate availability of power to meet the summer demand, which *inter-alia* include maximization of generation from Delhi's power plants, purchase of 100 MW from Eastern Region, 80 MW to 440 MW from Himachal Pradesh State Electricity Board and 50% of 330 MW frosn Government of Himachal Pradesh's share in Nathpa Jhakri Hydro Electric Project on a bilateral basis.

Financial support for Renovation and Modernisation of Thermal Power Plants in Assam

4450. SHRI URKHAO GWRA BRAHMA: Will the Minister of POWER be pleased to state:

(a) which thermal plants of Assam have received financial support through APDP/PFC for renovation and modernization so far;

(b) how many sick power plants have been listed for their revival and whether the Ministry has contemplated any financial policy to assist State Government to make operational all such power plants;

(c) whether there is any Moll with the Government of Assam in power sector; and

(d) if so, the details thereof?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) Financial Assistance has been provided by Power Financce Corporation (PFC) under Accelerated Generation & Supply Programme (AG&SP) for the following thermal power plants in Assam:—